

**Amendments to the Claims:**

The listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

**Claims 1-10 (canceled).**

**Claim 11 (Currently Amended):** A directly injecting internal combustion engine, comprising at least one cylinder which ahs a combustion space in which a piston executes an oscillating movement, and an injection nozzle for injection of fuel into the combustion space, wherein the piston ~~ahs-has~~ a piston recess, which, in a central region thereof, has an elevation extending in a cylinder head direction, and a surface of the piston recess adjoining the elevation in a recess edge direction is connected to the elevation via a radius so that an injection jet impinging ~~in this region~~ the surface and injected as early as possible is distributed both in a elevation direction and in the recess edge direction, and the surface is substantially planar and has an extent-ascending gradient in the recess edge direction such that an injection jet injected as late as possible impinges onto the surface, the last-mentioned injection jet being distributed both in the elevation direction and in the recess edge direction.

**Claim 12 (Previously Presented):** The directly injecting internal combustion engine as claimed in claim 11, wherein a surface connected to the recess edge adjoins the surface of the piston recess.

**Claim 13 (Previously Presented):** The directly injecting internal combustion engine as claimed in claim 12, wherein the surface connected to the recess edge is connected via a radius to the surface of the piston recess.

**Claim 14 (Previously Presented):** The directly injecting internal combustion engine as claimed in claim 12, wherein the surface connected to the recess edge forms an acute angle with an upper surface of the piston.

**Claim 15 (Previously Presented):** The directly injecting internal combustion engine as claimed in claim 14, wherein the surface connected to the recess edge is connected via a radius to the surface of the piston recess.

**Claim 16 (Previously Presented):** The directly injecting internal combustion engine as claimed in claim 12, wherein the surface connected to the recess edge forms an obtuse angle with an upper surface of the piston.

**Claim 17 (Previously Presented):** The directly injecting internal combustion engine as claimed in claim 16, wherein the surface connected to the recess edge is connected via a radius to the surface of the piston recess.

**Claim 18 (Previously Presented):** The directly injecting internal combustion engine as claimed in claim 12, wherein the surface connected to the recess edge merges in a radius into an upper surface of the piston.

**Claims 19-21 (Canceled)**

**Claim 22 (Previously Presented):** The directly injecting internal combustion engine as claimed in claim 11, wherein an injection angle of the injection nozzle is between 50° and 120°.

**Claim 23 (Previously Presented):** The directly injecting internal combustion engine as claimed in claim 22, wherein a surface connected to the recess edge adjoins the surface of the piston recess.

**Claim 24 (Previously Presented):** The directly injecting internal combustion engine as claimed in claim 23, wherein the surface connected to the recess edge is connected via a radius to the surface of the piston recess.

**Claim 25 (Previously Presented):** The directly injecting internal combustion engine as claimed in claim 23, wherein the surface connected to the recess edge forms an acute angle with an upper surface of the piston.

**Claim 26 (Previously Presented):** The directly injecting internal combustion engine as claimed in claim 23, wherein the surface connected to the recess edge forms an obtuse angle with an upper surface of the piston.

**Claim 27 (Previously Presented):** The directly injecting internal combustion engine as claimed in claim 23, wherein the surface connected to the recess edge merges in a radius into an upper surface of the piston.

**Claims 28-30 (Canceled)**